

County of San Diego, Planning & Development Services ELIGIBILITY CHECKLIST FOR EXPEDITED PERMITTING PROCESS BUILDING DIVISION

RENEWABLE ENERGY PROJECTS ONLY

SOLAR PHOTOVOLTAIC PROJECTS:

General Requirements:		
A. System size is 10 kW AC CEC rating or less. B. The roof-mounted solar array is positively attached to a legal one- or two-family	□YES / □YES	□NO □NO
dwelling or accessory structure.		
C. The solar array will not exceed the maximum legal building height or extend more	e □YES	□NO
than 5 feet above the highest point of the existing roof. D. Solar system is utility interactive and without battery storage.	□YES	□NO
Plan Requirements:		
 E. Permit application (<u>PDS #291</u> or online <u>Citizen Access Portal</u> submittal) is complete. F. Plans are complete, including all supporting documents and specifications for all 	□YES I □YES	□NO □NO
components listed within the plans. G. Plans include and are in conformance with the County's <i>Minimum Construction</i>	n □YES	□NO
Specifications Solar PV (PDS #081s).	1 4123	
Design Dequirements		
Design Requirements: H. Plans are in conformance with the design criteria contained in the County's <i>Minimum</i>	n □YES	□NO
Plan Requirements to Solar Photovoltaic Projects (PDS #663) I. Plans are in conformance with the Structural Design Criteria contained within the	e U YES	□NO
latest version of the California Solar Permitting Guidebook.		
THERMAL PROJECTS:		
General Requirements:		
A. System size is 30 kWth (462 square feet of collector) or less.	□YES	□NO
B. The roof-mounted solar array is positively attached to a legal one- or two-family		□NO
dwelling or accessory structure. C. The solar collectors will not exceed the maximum legal building height or extended.	d □YES	□NO
more than 5 feet above the highest point of the existing roof.	1 4163	
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Plan Requirements: D. Permit application (PDS #291 or online Citizen Access Portal submittal) is complete.	□YES	□NO
E. Plans are complete, including all supporting documents and specifications	□YES	
for all components listed within the plans.		
Design Requirements:		
G. Adequate extreme temperature protection is provided for plumbing.	□YES	□NO
H. Solar collectors are certified by an accredited listing agency.	□YES	□NO
 System schematic is included with list of major components to match. 	□YES	□NO
J. Heat transfer fluid is either water or a nontoxic fluid.	□YES	□NO
K. Plans are complete, including all supporting documents and specifications	□YES	□NO
for all components listed within the plans. L. Plans are in conformance with the Structural Design Criteria contained within the	□YES	□NO
latest version of the California Solar Permitting Guidebook.	— -	

Note to applicant:

- o The criteria listed are intended for expedited permitting process and not a substitute for any review or issuance processes.
- o If any items are checked NO, revise design to fit within the eligibility checklist; otherwise permit application may not qualify for expedited processing

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